

PRELIMINARY AMENDMENT  
U.S. Application No. 09/719,433  
Attorney Docket No. Q62009

30. The injection mold according to claim 29, further comprising a mold for molding a resin molded object including a worked coarse surface.

31. The injection mold according to claim 29, wherein the injection mold is used to mold resin moldings.

32. The injection mold according to claim 31, wherein the injection mold is used to mold a magnetic tape cassette.

33. The injection mold according to claim 29, wherein the fixed mold and the movable mold of the mold main body are capable of contacting each other, and

wherein at least one of the fixed mold and the movable mold of the mold main body are provided with at least one sliding contact surface having a smooth surface.

34. An injection mold comprising a mold main body including a fixed mold and a movable mold and at least one slide core, and

wherein said mold main body and said at least one slide core respectively include mold surfaces, at least a portion of each of said mold surfaces being a coarse surface;

wherein at least one sliding contact surface exists between one of said at least one slide core and the mold main body, and said at least one slide core is slidable on an extension surface of the mold surfaces of the mold main body, and

wherein the sliding contact surface between said at least one slide core and the mold main body is formed as a smooth surface.

35. The injection mold according to claim 34, further comprising a mold for molding a resin molded object including a worked coarse surface.

36. The injection mold according to claim 34, wherein the injection mold is used to mold resin moldings.

37. The injection mold according to claim 36, wherein the injection mold is used to mold a magnetic tape cassette.

38. The injection mold according to claim 34, wherein the fixed mold and the movable mold of the mold main body are capable of contacting each other, and

wherein at least one of the fixed mold and the movable mold of the mold main body are provided with at least one sliding contact surface having a smooth surface.